

Hasan Ugurlu

Senior Frontend Engineer

Spokane, WA (Remote) | hasancan.ugurlu@gmail.com | linkedin.com/in/hasancanugurlu | github.com/HasanCanUgurlu

Summary

Frontend engineer with a healthcare background. Five years at WhereTo, where I went from fixing bugs to upgrading our 150-package codebase from React 16 to 19, rebuilding state management and caching, and building AI agents the team uses every day. Along the way I led features that helped close about \$1M a year in enterprise contracts. I also co-founded CaseHuddle, a private case consultation platform for licensed therapists, and built it from the ground up.

Experience

WhereTo / Flight Centre Travel Group

Remote | 2021-Present

Senior Frontend Engineer

- Led frontend on Trip Proposals and Trip Invites. Sales used them to win enterprise accounts worth about \$1M a year.
- Upgraded our React monorepo (150+ packages) from React 16 to 19, which cleared the way for a shared component library and Storybook.
- Replaced old Redux code with Redux Toolkit and RTK Query. About half the state code went away, and caching cut repeat API calls by 60%.
- Built an agent that reads in-app feedback overnight, separates real bugs from user confusion, and posts a ranked list to Slack before the team logs on.
- Found where people got stuck while booking using Mixpanel. Fixing those spots cut average booking time by 20%.
- Moved our builds to Webpack 5 and Vite. Dev builds got about twice as fast and CI got cheaper to run.

CaseHuddle

casehuddle.com | 2025-Present

Co-founder & Lead Full Stack Engineer

- Therapists use CaseHuddle to get peer input on hard cases. It's invite-only, and every member is a verified licensed clinician. I built it end to end: Next.js, tRPC, Drizzle, Postgres, auth, and deployment.
- Real cases mean real patient details, and those can't leak. I built a self-hosted model that strips identifying info before anything is posted, and kept it cheap enough to run on our own servers.
- Built a QA agent that reads Jira tickets, checks the acceptance criteria in a real browser, and reports failures with suggested fixes. It also writes and updates our automated tests in CI.

Skills

Frontend: React, TypeScript, Next.js, Redux Toolkit, RTK Query, Storybook

Backend: Node.js, tRPC, Drizzle, PostgreSQL, REST, GraphQL

AI: Claude, AI agents, MCP (Jira, Playwright, Slack)

Tooling: Vite, Webpack, GitHub Actions, Jest, React Testing Library, Playwright, Docker

Education

Istanbul University

BS, Healthcare Management

2019